

Polyethylene Glycol (PEG)

Product	PH	MP (°C)	MW	Description and Applications
PEG 4000	7	55	4000	A medium molecular weight polyethylene glycol used as a cure activator in silica and mineral reinforced compounds. It is used in both natural and synthetic elastomers and also acts as a process aid and internal lubricant to improve processing.
PEG 8000	5.5	-	8000	A high molecular weight polyethylene glycol used as a cure activator in silica and mineral reinforced compounds. It is used in both natural and synthetic elastomers and also acts as a process aid and internal lubricant to improve processing.

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